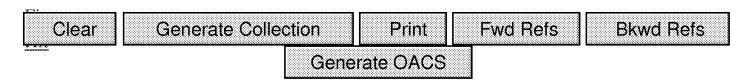
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□ 1. Document ID: US 20080129292 A1

L62: Entry 1 of 10

File: PGPB

Jun 5, 2008

PGPUB-DOCUMENT-NUMBER: 20080129292

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20080129292 A1

TITLE: Rf Coil System for Super High Field (Shf) Mri

PUBLICATION-DATE: June 5, 2008

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Leussler; Christoph G.	Hamburg	ОН	DE
Findeklee; Christian	Norderstedt	ОН	DE
Morich; Michael A.	Mentor	ОН	US
Zhai; Zhiyong	Cleveland		US
DeMeester; Gordon D.	Wickliffe		US

US-CL-CURRENT: 324/318

Full Title Citation Front Review Classification Date Reference Sequences	
Attachments Claims KMC Draw Desc Image	

☐ 2. Document ID: WO 2005050239 A1, EP 1687653 A1, CN 1882847 A, JP 2007511316 W, US 20080129292 A1

L62: Entry 2 of 10

File: DWPI

Jun 2, 2005

DERWENT-ACC-NO: 2005-435149

DERWENT-WEEK: 200838

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TITLE: Radio frequency coil system for super high field <u>magnetic</u> <u>resonance</u> imaging, has radio frequency <u>shield connected to end cap</u> at closed <u>end</u> of coil system, such that it <u>surrounds rungs</u> extending in direction parallel to <u>rungs</u>

Full Title Citation Front Revi	ew Classification Date
Reference	Claims KMMC Draw Desc Cliping Image

☐ 3. Document ID: US 3549456 A

L62: Entry 3 of 10

File: USOC

Dec 22, 1970

US-PAT-NO: 3549456

DOCUMENT-IDENTIFIER: US 3549456 A

TITLE: APPARATUS FOR MAKING TUBULAR ARTICLES FROM BLANKETS OF UNCURED

FIBROUS MAT

DATE-ISSUED: December 22, 1970

INVENTOR-NAME: WARKOCZEWSKI JOSEPH T; TAYLOR JACK M ; BURHANS STUART J ;

STEPHENS FREDERICK N

US-CL-CURRENT: <u>156/446</u>, <u>156/218</u>, <u>28/118</u>

E GILLET		ew Classification Date
Reference		

☐ 4. Document ID: US 3412320 A

L62: Entry 4 of 10

File: USOC

Nov 19, 1968

US-PAT-NO: 3412320

DOCUMENT-IDENTIFIER: US 3412320 A

TITLE: Cryostat having an effective heat exchanger for cooling its input

leads and other leak paths

DATE-ISSUED: November 19, 1968

INVENTOR-NAME: MARSHALL HARRY L

US-CL-CURRENT: 324/322; 174/15.4, 174/18, 324/310, 335/216, 505/885,

62/51.1



☐ 5. Document ID: US 3347725 A

L62: Entry 5 of 10

File: USOC

Oct 17, 1967

US-PAT-NO: 3347725

DOCUMENT-IDENTIFIER: US 3347725 A

TITLE: Method of making tubular thermal insulation

DATE-ISSUED: October 17, 1967

INVENTOR-NAME: STEPHENS FREDERICK N; BURHANS STUART J; WARKOCZEWSKI

JOSEPH T ; TAYLOR JACK M

US-CL-CURRENT: 156/184, 156/446, 493/303

Full Title Citation Front Revie	ew Classification Date
	Claims KMC Draw Desc Image

☐ 6. Document ID: US 3291294 A

L62: Entry 6 of 10

File: USOC

Dec 13, 1966

US-PAT-NO: 3291294

DOCUMENT-IDENTIFIER: US 3291294 A

TITLE: Automatic knife block control mechanism for linecasting machines

DATE-ISSUED: December 13, 1966

INVENTOR-NAME: NETZNIK FREDERICK P; MCCAULEY PATRICK J

US-CL-CURRENT: 199/59, 199/11, 199/25, 199/54



☐ 7. Document ID: US 3234962 A

L62: Entry 7 of 10

File: USOC

Feb 15, 1966

US-PAT-NO: 3234962

DOCUMENT-IDENTIFIER: US 3234962 A

TITLE: Foam pump system

DATE-ISSUED: February 15, 1966

INVENTOR-NAME: WILLIAMSON HILDING V

US-CL-CURRENT: <u>137/565.11</u>; <u>169/13</u>, <u>169/14</u>, <u>418/15</u>, <u>418/236</u>

Full Title Citation	Front Review Classification Date
Reference	Claims KMC Draw Desc Image

□ 8. Document ID: US 2845595 A

L62: Entry 8 of 10

File: USOC

Jul 29, 1958

US-PAT-NO: 2845595

DOCUMENT-IDENTIFIER: US 2845595 A

TITLE: Apparatus for measuring electrical quantities

DATE-ISSUED: July 29, 1958

INVENTOR-NAME: LEETE BERNARD D

US-CL-CURRENT: 324/322; 318/650, 324/117R, 324/118, 324/308, 324/99R,

335/229



☐ 9. Document ID: US 2318659 A

L62: Entry 9 of 10

File: USOC

May 11, 1943

US-PAT-NO: 2318659

DOCUMENT-IDENTIFIER: US 2318659 A

TITLE: Distributor

DATE-ISSUED: May 11, 1943

INVENTOR-NAME: ATWOOD ROBERT V; SMART SIDNEY K

US-CL-CURRENT: <u>200/19.03</u>



☐ 10. Document ID: US 1847010 A

L62: Entry 10 of 10

File: USOC

Feb 23, 1932

US-PAT-NO: 1847010

DOCUMENT-IDENTIFIER: US 1847010 A

TITLE: Precision camera

DATE-ISSUED: February 23, 1932

INVENTOR-NAME: KOPPE ALEXANDER T

US-CL-CURRENT: <u>355/61</u>; <u>355/54</u>



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CAPS	199998
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LEG	643197
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